

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 14503-0010US1	Application No. 10/506,366
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))		Applicant Michele Orlando et al.			
				Filing Date February 2, 2005	Group Art Unit 1623

<b>U.S. Patent Documents</b>							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/EW/	1	6,596,861	07/22/03	Moreau			
/EW/	2	2005/0181985	08/18/05	Hemberger et al.			

<b>Foreign Patent Documents or Published Foreign Patent Applications</b>							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
/EW/	3	WO 92/11037	07/09/92	WO			
/EW/	4	WO 97/42225	11/13/97	WO			
/EW/	5	WO 01/83522	11/08/01	WO			
/EW/	6	WO 01/93862	12/13/01	WO			
/EW/	7	WO 02/28841	04/11/02	WO			
/EW/	8	10-287554	10/27/98	JP			Abst.

<b>Other Documents (include Author, Title, Date, and Place of Publication)</b>							
Examiner Initial	Desig. ID	Document					
Only the 1 <sup>st</sup> Page Provided	/EW/ 9	Bayer et al., "The Avidin-Biotin Complex in Affinity Cytochemistry," <u>Meth. Enzymol.</u> , 1979, 62:308-315					
Only the 1 <sup>st</sup> Page Provided	/EW/ 10	Boyer et al., "Reaction in Biphasic Water/Organic Solvent System in the Presence of Surfactant: Inverse Phase Transfer Catalysis versus Interfacial Catalysis," <u>Tetrahedron</u> , 2000, 56:303-307					
Only the 1 <sup>st</sup> Page Provided	/EW/ 11	Heitzmann and Richards, "Use of the Avidin-Biotin Complex for Specific Staining of Biological Membranes in Electron Microscopy," <u>Proc. Natl. Acad. Sci. USA</u> , 1974, 71(9):3537-3561					
Only the 1 <sup>st</sup> Page Provided	/EW/ 12	Lewis et al., "The phase transfer catalysed synthesis of isoflavone-O-glucosides," <u>J. Chem. Soc. Perkins Trans. 1</u> , 1998, pp. 2481-2484					
Only the 1 <sup>st</sup> Page Provided	/EW/ 13	Lewis and Wähälä, "Regiospecific 4'-O-β-glucosidation of isoflavones," <u>Tetrahedron Letters</u> , 1998, 39(51):9559-9562					
No Copy	14	Organicum, Organisch-chemisches Grundpraktikum, 1984, VER Deutscher Verlag der Wissenschaften, p. 472 (with English translation and verification)					
	/EW/ 15	Tam et al., "Peptide Synthesis Using Unprotected Peptides Through Orthogonal Coupling Methods," <u>Proc. Natl. Acad. Sci. USA</u> , 1995, 92:12485-12489					
	/EW/ 16	Pierce Chemical Technical Library, "cross-linking," 1994, 45 pages					
	/EW/ 17	Carey and Sundberg, "Organische Chemie," VCH Verlagsgesellschaft mbH, Weinheim (DE), 1995, pp. 432-433 and 455 (English translation provided)					
	/EW/ 18	Peri et al., "Chemo- and Stereoselective Glycosylation of Hydroxylamino Derivatives: A Versatile Approach to Glycoconjugates," <u>Tetrahedron</u> , 1998, 54:12269-12278					
	/EW/ 19	Heindel et al., "Hydrazide Pharmaceuticals as Conjugates to Polyaldehyde Dextran: Syntheses, Characterization, and Stability," <u>Bioconj. Chem.</u> , 1990, 1:77-82					

Examiner Signature /Everett White/	Date Considered 08/10/2010
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/EW/	20	Wilchek and Bayer, "Labeling Glycoconjugates with Hydrazide Reagents," <u>Meth. Enzymol.</u> , 1987, 138:429-442
/EW/	21	Anno et al., "Sugar Chemistry," 1995, page 31 (English translation provided)
/EW/	22	Lund et al., "Assessment of methods for covalent binding of nucleic acids to magnetic beads, Dynabeads™, and the characteristics of the bound nucleic acids in hybridization reactions," <u>Nucl. Acids Res.</u> , 1988, 16(22):10861-10880
/EW/	23	Wang et al., "Delivery of Antisense Oligonucleotides Using HPMA Polymer: Synthesis of A Thiol Polymer and Its Conjugation to Water-Soluble Molecules," <u>Bioconj. Chem.</u> , 1998, 9:749-757
/EW/	24	Stille and Dittmann, "Atherosclerosis as Consequence of Chronic Infection by Chlamydia Pneumoniae," <u>Herz</u> , 1998, 23:185-192 (w/English Abstract at page 186)

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